

101 525985

COFC



Docket No.: SEDERM 3.3-011
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Letters Patent of: :
Karl Lintner :
 :
Patent No.: 7,354,926 :
 :
Issued: April 8, 2008 :
 :
For NOVEL MOLECULES DERIVED FROM :
: NORAPORPHINE :

Certificate

MAY 14 2008

of Correction

Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION PURSUANT TO 37 CFR 1.322

Dear Sir:

Enclosed herewith is a Certificate of Correction with respect to the above-identified U.S. Patent.


The corrections indicated should be made as the application originally filed does not contain such errors. There is no requirement for payment of a fee since the errors were made by the Patent Office.

We look forward to early return of the Certificate of Correction duly certified.

Dated: May 9, 2008

Respectfully submitted,

By


Michael H. Teschner
Registration No.: 32,862
LERNER, DAVID, LITTENBERG,
KRUMHOLZ & MENTLIK, LLP
600 South Avenue West
Westfield, New Jersey 07090
(908) 654-5000

Attorney for Applicant

RECEIVED-USPTO
Patent Publication

MAY 14 2008

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 7,354,926
APPLICATION NO. : 10/525,985
ISSUE DATE : April 8, 2008
INVENTOR(S) : Karl Lintner

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

First page and Column 1, Title, "MOLECULES DERIVED FROM NORAPORPHINE " should read -- MOLECULES DERIVED FROM NOVEL NORAPORPHINE --.

Column 1, line 1, "MOLECULES DERIVED FROM" should read -- NOVEL MOLECULES DERIVED FROM --.

Column 15, line 8, "Inhibition of Poroxydation Perixodiation (In Vitro)" should read -- Inhibition of Perixodiation (In Vitro) --.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Michael H. Teschner

LERNER, DAVID, LITTENBERG, KRUMHOLZ & MENTLIK, LLP

600 South Avenue West

Westfield, New Jersey 07090

RECEIVED-USPTO
Patent Publication

MAY 14 2008